Kamera AE-DC5013-F6PRO

Kamera AE-DC5013-F6PRO 1600P Dashcam with GPS

- Up to 1600P high resolution, gold wide angle up to 130°.
- F1.6 super large aperture offer a perfect night image.
- Support built-in MIC and speaker for audio in and out.
- Built-in WIFI module and WIFI AP function supported.
- Built-in G-Sensor module, support video recording linkage at car crash or strong vibration. (Linkage video record can be configured be no-overwritten)
- Support GPS module with speed display and route tracking playback.
- Micro SD card for video recording, up to 256GB. (Overwriting supported)
- Phone App: live view, record playback and parameter configuration.
- Voice recognition supported : Snapshot, Recording on, Recording off.
- ADAS supported: "Traffic light turn green", "Speed limit recognition", "Front car start remind".
- Easy installation and user friendly, plug and play. (Automatically recording after power on)
- Low power consumption and high performance.

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Model	AE-DC5013-F6PRO
Camera	
Image Sensor	OV-05A20
Angle Adjustment	Ajustable up angles 30°
Power-off Memory	Yes

Lens	
Lens Type	G+P
Aperture	F1.6
Wi-Fi	
Frequency Range	2412-2472MHZ
Channel Bandwidth	20MHZ/40MHZ
Image	
Wide Dynamic Range (WDR)	No
Image Enhancement	Yes
Interface	
Built-in Microphone	Yes
Built-in Speaker	Yes
General	
GPS	Yes
Wi-Fi	2.4G
Wi-Fi Support	Yes
Resolution	1600p@30fps, 1600p@25fps; 1440p@30fps, 1440p@25fps; 1080p@30fps, 1080p@25fps
Max. Resolution	1600p@30fps
Video Compression	H.265
FOV	130° (D), 109° (H)
Camera Dimension	52mm x 50.4mm x 51.9mm (2.04" x 1.98" x 2.04")
Camera Weight	120 g (0.26 lb)
Software Reset	Yes

Online Upgrade	Yes
Power Consumption and Current	3.5W
Power Supply	5V DC, 2 A
Power Interface	Micro
Working temperature	-20 °C to 70 °C (-4 °F to 158 °F)
Working humidity	95%(Max)
Storage	TF card, Max. 128 GB
OSD	Display time, date, etc.
Image format	JPEG
ADAS	Yes
Speech recognition	Yes